

Heated Towel Rails

Designer Square "G" 4 BAR

Finishes: (Polished Stainless & Black)

Product Code
PSG | PSG Black

Dimensions (mm)
800(w) x 600(h) x 115(d)mm

Width Centres **765mm**
Vertical Centres **575mm**



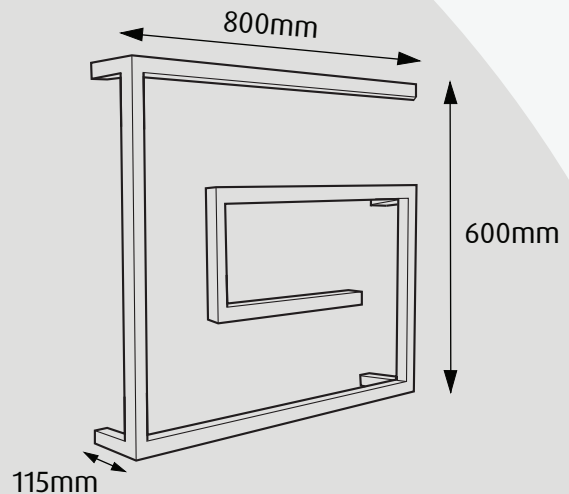
POLISHED STAINLESS
PSG



BLACK
PSG BLACK

Features

- 4 bars
- Hand polished mirror finish
- High grade stainless steel
- Right hand cable entry only
- Concealed wiring kit included
- All fixing accessories included
- 60watts, 230-240 Volts, 50 Hz single phase
- Class 1 appliance - requires an earth connection
- Ingress Protection Rating - IP45 Splashproof



Notes : Wiring connection is bottom right leg. It can only be installed as concealed cable entry.
It should be positioned at least 600mm above the floor.

Heated Towel Rails

Designer Square "S" 5 BAR

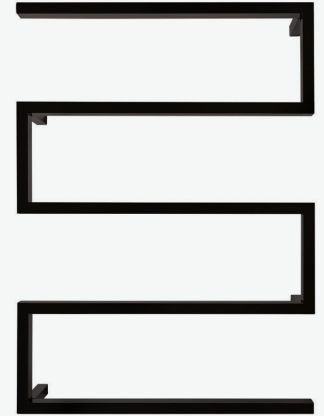
Finishes: (Polished Stainless & Black)

Product Code
PSS | PSS Black

Dimensions (mm)
650(w) x 900(h) x 115(d)mm



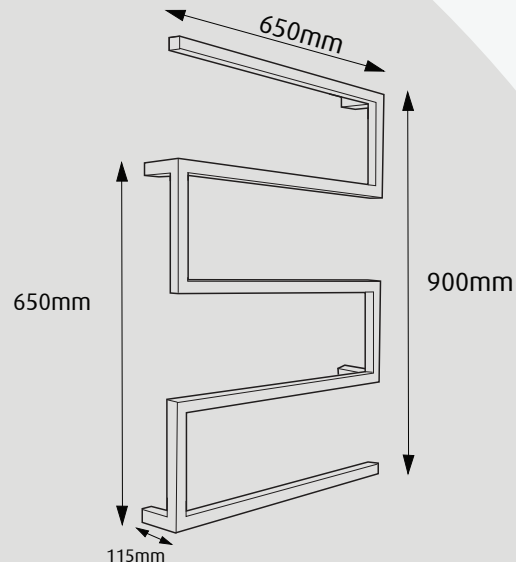
POLISHED STAINLESS
PSS



BLACK
PSS BLACK

Features

- 5 bars
- Hand polished mirror finish
- High grade stainless steel
- Right hand cable entry only
- Concealed wiring kit included
- All fixing accessories included
- 60watts, 230-240 Volts, 50 Hz single phase
- Class 1 appliance - requires an earth connection
- Ingress Protection Rating - IP45 Splashproof



Notes : Wiring connection is bottom right leg. It can only be installed as concealed cable entry.
It should be positioned at least 600mm above the floor.

Heated Towel Rails

Designer Square "P" 4 BAR

Product Code
PSPC

Dimensions (mm)
1200(w) x 400(h) x 115(d)mm

Width Centres **1165mm**
Vertical Centres **255mm**

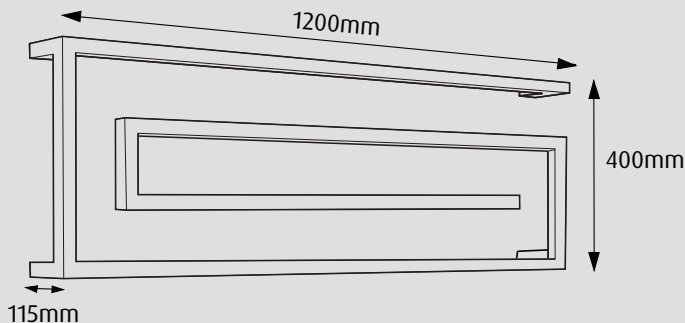


POLISHED STAINLESS

Features

- 4 bars
- Hand polished mirror finish
- High grade stainless steel
- Right hand cable entry only
- Concealed wiring kit and all fixing accessories included
- 80watts, 230-240 Volts, 50 Hz single phase
- Class 1 appliance - requires an earth connection
- Ingress Protection Rating - IP45 Splashproof

Drawing



Notes : Wiring connection is bottom right leg. It can only be installed as concealed cable entry.
It should be positioned at least 600mm above the floor.